



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Application Number	10/799,704
Filing Date	March 15, 2004
First Named Inventor	Jozef BABIRZ et al.
Art Unit	1661 2616
Examiner Name	Unassigned R. Jain
Attorney Docket Number	57983.000171

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	DOCUMENT NUMBER Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	FOREIGN PATENT DOCUMENT		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
		Country Code:	Number - Kind Code (if known)				YES	NO
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OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION	
			YES	NO
RJ		Naotaka MORITA, "Measurable Forwarding: A New per-Hop Behavior (PHB)" TSV working group, Internet Draft, NTT Corporation, October 2003, 1-19	<input type="checkbox"/>	<input type="checkbox"/>
		Naotaka MORITA, "Verification Scenarios for Measurable Forwarding PHB (Per-Hop Behavior)" TSV working group, Internet Draft, NTT Corporation, October 2003, 1-7	<input type="checkbox"/>	<input type="checkbox"/>
		Naotaka MORITA, Gunnar KARLSSON "Framework of Priority Promotion Scheme draft-morita-tsvwg-pps-00" TSVWG, Internet Draft, NTT Corporation, June 23, 2003, 1-20	<input type="checkbox"/>	<input type="checkbox"/>
		Naotaka MORITA, NTT Corporation, Gunnar KARLSSON, KTH, "Framework of Priority Promotion Scheme" TSV working group, Internet Draft, October 2003, 1-18	<input type="checkbox"/>	<input type="checkbox"/>
		Shunsuke Mori et al., "Priority Promotion Scheme (PPS) - An Autonomous and Distributed Admission Control for End-to-End Quality Service for Interactive Multimedia Services" NTT Technical Review, Vol. 2 No. 10, Oct. 2004, 22-27	<input type="checkbox"/>	<input type="checkbox"/>
		Naotaka MORITA, NTT Network Service Systems Labs., Gunnar KARLSSON, KTH, "Framework of Priority Promotion Scheme (PPS) draft-morita-tsvwg-pps-00" TSVWG, Internet Draft, 18 July, 2003, 1-20	<input type="checkbox"/>	<input type="checkbox"/>
✓		Tom Kelly, "An ECN Probe-Based Connection Acceptance Control" Laboratory for Communications Engineering July 2001	<input type="checkbox"/>	<input type="checkbox"/>

EXAMINER SIGNATURE

Raj Jain

DATE CONSIDERED

10-17-07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.